

(U) SIGINT Users' Conference

FROM:

Information Needs and Outcomes (S1111)

Run Date: 07/06/2004

(U//FOUO) The SIGINT Users' Conference, hosted by DIA, NSA, and SIGINT Requirements Validation and Evaluation Subcommittee (SIRVES), will be held during **the week 19-23 July 2004 at the FANX II facility** of the National Cryptologic School. The conference will educate SIGINT collection managers from throughout the Intelligence Community regarding how the SIGINT system operates, and how it reacts to SIGINT needs levied upon it.

(U//FOUO) Specifically, attendees will learn about the processes, resources, tools, workflow etc. that are brought to bear, from understanding the customer's needs, through to the SIGINT response in terms of SIGINT production. The focus will primarily be on **enhancing the utility of SIGINT by bringing together the producers and users of SIGINT** to discuss areas of concern, capabilities, limitations, and continuing needs.

(U//FOUO) The agenda will deal with the processes and challenges associated with producing SIGINT, and will offer opportunities to dialog with SID experts and the visiting collection managers. The conference attendees will gain much from this conference, to include:

- a raised awareness of legal, policy, and operational parameters within which the SIGINT system operates;
- a better understanding of the workflow used to accomplish SIGINT, and of the technology constraints we operate with, as well as the new technology we can leverage; and
- ideas about how to best shape Information Needs, so that NSA can better understand the customer's intent and desired outcome.
- (S) The following tours, demos and training will be offered on a reservation basis:
 - Tour of the Meade Operations Center (MOC). The MOC is one of the largest collection
 and reporting facilities in the United States Cryptologic System and performs many of the
 same functions as other U.S. intercept sites around the world. The Center utilizes stateof-the art remoting technology for airborne, terrestrial, and spaceborne collection and
 reporting in response to national and tactical intelligence requirements.
 - A demonstration of the Information Needs (IN) Tool, which scans the text of reports and suggests a list of INs for the reporter to consider, based on keyword patterns found in the text. This can considerably speed up the process of identifying INs to die, and increase the number of relevant INs died on reports.
 - National SIGINT Requirements Process (NSRP) Training. This hands-on tool
 training session on the NSRP National Customer Interface dient application is intended
 for individuals who will create or edit Information Needs to be levied on NSA, or who
 support SIGINT customers in doing so.

(U//FOUO) Be sure to mark the dates 19-23 July on your calendar. Additional details on the conference schedule and registration process are now available on the link below. This web site provides information about the goals and scope of the SIGINT Users' Conference, as well as the conference agenda, and a web form with which to register to attend the conference:

(U//FOUO)	The NSA	POC's for the	conference	e are:	
				•	and
			@n <i>s</i> a),		

"(U//FOUO) SIDtoday articles may not be republished or reposted outside NSANet without the consent of S0121 ($\frac{DL\ sid\ co\ mms}{DL\ sid\ co\ mms}$)."

DYNAMIC PAGE -- HIGHEST POSSIBLE CLASSIFICATION IS TOP SECRET // SI / TK // REL TO USA AUS CAN GBR NZL DERIVED FROM: NSA/CSSM 1-52, DATED 08 JAN 2007 DECLASSIFY ON: 20320108